

# View Business Reports: Adjustment Activity (FI)

To view adjustment activity (FI) report, complete the following steps:

- 1. Click the Reports tab.
- 2. Click **Deposit Processing Reports**. The *View Reports* page appears.
- 3. Under **Business Reports**, click **Adjustment Activity (FI)**. The *Adjustment Activity (FI)* page appears.
- 4. Enter the search criteria you would like to view.
  - Select the Adjustment Type, required
  - Select the **Adjustment Reason**
  - Enter the From: and To: Voucher Date range
  - Enter the From: and To: Original Date of Deposit range
  - Enter the **ALC** (Agency Location Code)
  - Enter the **RTN** (Route Transit Number)
  - Enter the **DDA** (Demand Deposit Account)
  - Enter the **From**: and **To**: Adjustment Amount range
  - Enter the **From**: and **To**: Deposit Date range
  - Enter the **CAN** (CA\$HLINK II Account Number)
  - Enter the CA\$HLINK II Trace #
  - Select the Report Format



#### **Application Tip**

The date range for **Voucher Date**, **Original Date**, and **Deposit Date** cannot exceed 15 months.



### **Application Tip**

You can view reports in HTML, PDF, Excel or PowerPoint format.

5. Select Yes or No for Report With Children.



### **Application Tip**

Select the **Yes** option to generate a report that contains data for the selected OTC Endpoint as well as all of the lower level OTC Endpoints. Select the **No** option to generate a report that contains data only for the selected OTC Endpoint.



**TGA** denotes a deposit processing OTC Endpoint; **CHK** denotes a check capture OTC Endpoint; **M** denotes a mapped accounting code; an open lock denotes access permission; and a closed lock denotes no access permission.

6. Click an OTC Endpoint to initiate the report. The report appears in a new window.



## **Application Tip**

Additional buttons on the page that help you perform other tasks:

- Click **Cancel** to return to the OTCnet Home Page. No data will be saved.
- Click Clear to clear all data fields and reset to the default selections.